40. (Currently Amended) A computer readable medium storing instructions which, when executed on a programmed processor, carry out the process of:

receiving at least one voice file from a Personal Information Manager (PIM) application wherein the voice file contains data ~~audio content~~ plus information relating the data ~~audio content~~ to the PIM;

if the data comprises text, processing the text by transforming the text to speech format; and

processing the voice file by transferring the voice file to a Digital Voice Recorder (DVR).

41. (Currently Amended) The computer readable medium of claim 40, further storing instructions which, when executed on a programmed processor, carry out a ~~process of~~ process of:

determining whether the data ~~audio content~~ encoding within the voice file complies with a format used on a DVR prior to transferring the voice file to the DVR; and

if the encoding of the data ~~audio content~~ does not comply with a format used on the DVR:

processing the data ~~audio content~~ through at least one filter to reformat the data ~~audio content~~ to comply with a format used on the DVR and to create reformatted data ~~a reformatted audio content~~; and

replacing the data ~~audio content~~ in the voice file with the reformatted data ~~audio content~~ prior to transferring the voice file to the DVR.

42. (Original) The computer readable medium of claim 41, wherein the filter comprises at least one of a transcoder filter and a text-to-speech filter.

43. (Currently Amended) The computer readable medium of claim 40, further storing instructions which, when executed on a programmed processor, carry out a process of

determining whether the voice file will fit in available memory on the DVR prior to transferring the voice file to the DVR; and

if the voice file will not fit in available memory on the DVR:

6 transcoding ~~the~~ audio content <u>forming a part of the data</u> of the voice file to a
7 lower bit rate to ~~allow it~~ <u>allow the voice file</u> to fit in the available memory on the DVR and to
8 create a transcoded audio content; and

replacing the audio content in the voice file with the transcoded
audio content prior to transferring the voice file to the DVR.

44. (Original) The computer readable medium of claim 40, further storing instructions which,
when executed on a programmed processor, carry out a process of copying the voice file to a
DVR Dedicated Software Application (DSA).

45. (Original) The computer readable medium of claim 44, further storing instructions which,
when executed on a programmed processor, carry out a process of deleting the voice file from
the PIM.